L Number	Hits	Search Text	DB	Time stamp
1	18220	((light adj emit\$4 adj diode) or led) adj2 display	USPAT;	2003/03/12 07:54
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
_			IBM_TDB	
2	352	(((light adj emit\$4 adj diode) or led) adj2 display) and (voltage adj2	USPAT;	2003/03/12 09:09
		(source or supply)) and (current adj source)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
2	206		IBM_TDB	0003/00/10 05 00
3	206	(((((light adj emit\$4 adj diode) or led) adj2 display) and (voltage adj2	USPAT;	2003/03/12 07:20
		(source or supply)) and (current adj source)) and discharg\$3	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
4	0	(((((1:-1	IBM_TDB	2002/02/12 07 21
4	0	(((((light adj emit\$4 adj diode) or led) adj2 display) and (voltage adj2	USPAT;	2003/03/12 07:21
		(source or supply)) and (current adj source)) and discharg\$3) and ((error	US-PGPUB;	
		or erroneous) near3 lighting)	EPO; JPO;	
			DERWENT;	
_	0	((((():-1.4 - 4::-1.4 - 4: -4: -4: -4: -4: -4: -4: -4: -4: -	IBM_TDB	2002/02/12 07 22
5	0	(((((light adj emit\$4 adj diode) or led) adj2 display) and (voltage adj2	USPAT;	2003/03/12 07:22
		(source or supply)) and (current adj source)) and discharg\$3) and ((error	US-PGPUB;	
		or erroneous) near3 activation)	EPO; JPO;	
			DERWENT;	
	100	((((()))	IBM_TDB	2002/02/12 05 22
6	128	(((((light adj emit\$4 adj diode) or led) adj2 display) and (voltage adj2	USPAT;	2003/03/12 07:23
		(source or supply)) and (current adj source)) and discharg\$3) and (error	US-PGPUB;	
		or erroneous)	EPO; JPO;	
			DERWENT;	
7	18	((((((); -14 - 4;	IBM_TDB	2002/02/12 07 20
′	10	(((((((light adj emit\$4 adj diode) or led) adj2 display) and (voltage adj2 (source or supply)) and (current adj source)) and discharg\$3) and (error	USPAT;	2003/03/12 07:29
			US-PGPUB;	
		or erroneous)) and (matrix adj2 display)	EPO; JPO; DERWENT;	
Q	110	((((((light adj emit\$4 adj diode) or led) adj2 display) and (voltage adj2	IBM_TDB USPAT;	2003/03/12 07:26
8	110	(((((Ingite adj clinics4 adj drode) of fed) adj2 display) and (voltage adj2 (source or supply)) and (current adj source)) and discharg\$3) and (error	US-PGPUB;	2003/03/12 07:20
		or erroneous)) not (((((((light adj source)) and discharges)) and (error	EPO; JPO;	
		and (voltage adj2 (source or supply)) and (current adj source)) and	DERWENT;	
		discharg\$3) and (error or erroneous)) and (matrix adj2 display))	IBM_TDB	
9	29		USPAT;	2003/03/12 07:32
-		((((light adj ching+ adj drode) of led) adj2 display) and (votage adj2 (source or supply)) and (current adj source)) and discharg\$3) and (matrix	US-PGPUB;	2003/03/12 07.32
		adj2 display)	EPO; JPO;	
		,	DERWENT;	
			IBM TDB	
10	11	(((((((light adj emit\$4 adj diode) or led) adj2 display) and (voltage adj2	USPAT;	2003/03/12 07:32
-	••	(((((fight adj chitch adj crotch) of red) adj2 display) and (votage adj2 (source or supply)) and (current adj source)) and discharg\$3) and (matrix	US-PGPUB;	2505/05/12 07.52
		adj2 display)) not (((((((light adj emit\$4 adj diode) or led) adj2 display))	EPO; JPO;	
		and (voltage adj2 (source or supply)) and (current adj source)) and	DERWENT;	·
		discharg\$3) and (error or erroneous)) and (matrix adj2 display))	IBM TDB	
11	43	((((light adj emit\$4 adj diode) or led) adj2 display) and (voltage adj2	USPAT;	2003/03/12 07:42
•		((((ight adj chitist adj chote) of red) adj2 display) and (voltage adj2 ((source or supply)) and (current adj source)) and (matrix adj2 display)	US-PGPUB;	2003/03/12 07.42
		(or ouppr))) and (ourself any observe)) and (maintenage display)	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
12	14	(((((light adj emit\$4 adj diode) or led) adj2 display) and (voltage adj2	USPAT;	2003/03/12 07:39
	17	((((fight adj chinist adj diode) of led) adj2 display) and (voltage adj2 ((source or supply)) and (current adj source)) and (matrix adj2 display))	US-PGPUB;	2003/03/12/07.39
		not ((((((light adj emit\$4 adj diode) or led) adj2 display) and (voltage	EPO; JPO;	
		adj2 (source or supply)) and (current adj source)) and discharg\$3) and	DERWENT;	
		(matrix adj2 display))	IBM TDB	ļ
		1 /	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	

14	25	((((((light adj emit\$4 adj diode) or led) adj2 display) and (voltage adj2 (source or supply)) and (current adj source)) and (matrix adj2 display)) and buffer	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2003/03/12 07:42
			IBM TDB	
15	160	((((light adj emit\$4 adj diode) or led) adj2 display) and (voltage adj2	USPAT;	2003/03/12 07:42
		(source or supply)) and (current adj source)) and buffer	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
1,6	76		IBM_TDB	2002/02/12 07 12
16	76	(((((light adj emit\$4 adj diode) or led) adj2 display) and (voltage adj2 (source or supply)) and (current adj source)) and buffer) and matrix	USPAT;	2003/03/12 07:42
		(source of supply)) and (current adj source)) and buffer) and matrix	US-PGPUB; EPO; JPO;	
			DERWENT;	
			IBM_TDB	
17	18914	((light adj emit\$4 adj diode) or led) and display and matrix	USPĀT;	2003/03/12 09:06
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
18	392	(((light adj emit\$4 adj diode) or led) and display and matrix) and (voltage	IBM_TDB USPAT;	2003/03/12 08:05
10	372	adj2 (source or supply)) and (current adj source)	US-PGPUB;	2003/03/12 08.03
		(course or supply)) and (coursell day source)	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
19	335	(((((light adj emit\$4 adj diode) or led) and display and matrix) and	USPAT;	2003/03/12 08:08
		(voltage adj2 (source or supply)) and (current adj source)) and switch	US-PGPUB;	
			EPO; JPO;	
			DERWENT; IBM_TDB	
20	79	(((((light adj emit\$4 adj diode) or led) and display and matrix) and	USPAT;	2003/03/12 08:30
		(voltage adj2 (source or supply)) and (current adj source)) and switch)	US-PGPUB;	2003/03/12 00:50
		and ((scan or scanning or row) adj2 (line or electrode)) and ((column or	EPO; JPO;	
		data or signal or address) adj2 (line or electrode))	DERWENT;	
23	0	(magazhi maga magazya) and ((light adi amit@d adi diada) an lad)	IBM_TDB	2002/02/12 00 06
23	0	(masashi near nogawa) and ((light adj emit\$4 adj diode) or led)	USPAT; US-PGPUB;	2003/03/12 09:06
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
22	21	masashi near nogawa	USPAT;	2003/03/12 09:07
			US-PGPUB;	
			EPO; JPO; DERWENT;	
			IBM_TDB	
24	433	((texas adj instruments).asn.) and (light adj emit\$4 adj diode)	USPAT;	2003/03/12 09:09
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
25	16	(((texas adj instruments).asn.) and (light adj emit\$4 adj diode)) and	IBM_TDB USPAT;	2003/03/12 09:11
= -		((toxas adj instruments).ash.) and (right adj chinis4 adj diode)) and (voltage adj2 (source or supply)) and (current adj source)	US-PGPUB;	2003/03/12 09.11
		(canonical)	EPO; JPO;	
			DERWENT;	
		(245/55 76 22 24 4) (250/22 4)	IBM_TDB	
-	1203	(345/55,76,82,84.ccls.) or (368/83.ccls.)	USPAT;	2002/09/19 17:46
_	375	((345/55,76,82,84.ccls.) or (368/83.ccls.)) and (light adj emit\$4 adj	US-PGPUB	2002/00/22 00:42
	3,3	(1343/33,70,62,64.0018.) of (306/83.0018.)) and (right adj enings4 adj diode)	USPAT; US-PGPUB	2002/09/22 09:42
_	28	(((345/55,76,82,84.ccls.) or (368/83.ccls.)) and (light adj emit\$4 adj	USPAT;	2003/03/11 16:56
		diode)) and (dot adj matrix)	US-PGPUB	10.50
-	22	(((345/55,76,82,84.ccls.) or (368/83.ccls.)) and (light adj emit\$4 adj	USPAT;	2002/09/19 18:20
	37	diode)) and redundan\$2	US-PGPUB	
-	37	(((345/55,76,82,84.ccls.) or (368/83.ccls.)) and (light adj emit\$4 adj diode)) and rectif\$4	USPAT;	2002/09/19 18:08
L		uiouc)) and recing4	US-PGPUB	

-	353931	(light adj emit\$4 adj diode) or led	USPAT; US-PGPUB;	2002/09/19 18:19
			EPO; JPO;	
			DERWENT;	
	2034	((light adjamit\$4 adj diad=) == l=1) == 1 (d=4 = 1) == 1 (1 = 1)	IBM_TDB	2002/00/10 10 70
-	2034	((light adj emit\$4 adj diode) or led) and (dot adj matrix) and display	USPAT; US-PGPUB;	2002/09/19 18:50
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	180	(((light adj emit\$4 adj diode) or led) and (dot adj matrix) and display) and	USPAT;	2002/09/19 18:20
		redundan\$2	US-PGPUB;	
			EPO; JPO; DERWENT;	
			IBM TDB	
-	176	(((((light adj emit\$4 adj diode) or led) and (dot adj matrix) and display)	USPAT;	2002/09/19 18:22
		and redundan\$2) not ((((((345/55,76,82,84.ccls.)) or (368/83.ccls.)) and	US-PGPUB;	
		(light adj emit\$4 adj diode)) and redundan\$2) or	EPO; JPO;	
,		(((((345/55,76,82,84.ccls.) or (368/83.ccls.)) and (light adj emit\$4 adj	DERWENT;	
_	37	diode)) and rectif\$4)) (((((light adj emit\$4 adj diode) or led) and (dot adj matrix) and display)	IBM_TDB USPAT;	2002/09/19 18:28
		and redundan\$2) not (((((345/55,76,82,84.ccls.)) or (368/83.ccls.)) and	US-PGPUB;	2002/07/19 10:20
		(light adj emit\$4 adj diode)) and redundan\$2) or	EPO; JPO;	
		((((345/55,76,82,84.ccls.) or (368/83.ccls.)) and (light adj emit\$4 adj	DERWENT;	
	120	diode)) and rectif\$4))) and (display adj device)	IBM_TDB	2002/02/10 12 12
-	139	(((((light adj emit\$4 adj diode) or led) and (dot adj matrix) and display)	USPAT;	2002/09/19 18:30
		and redundan\$2) not (((((345/55,76,82,84.ccls.)) or (368/83.ccls.)) and (light adj emit\$4 adj diode)) and redundan\$2) or	US-PGPUB; EPO; JPO;	
		((((345/55,76,82,84.ccls.)) or (368/83.ccls.)) and (light adj emit\$4 adj	DERWENT;	
		diode)) and rectif\$4))) not ((((((light adj emit\$4 adj diode) or led) and	IBM_TDB	
		(dot adj matrix) and display) and redundan\$2) not	_	
		(((((345/55,76,82,84.ccls.) or (368/83.ccls.)) and (light adj emit\$4 adj		
		diode)) and redundan\$2) or ((((345/55,76,82,84.ccls.)) or (368/83.ccls.)) and (light adj emit\$4 adj diode)) and rectif\$4))) and (display adj device))		
-	130	((((light adj emit\$4 adj diode)) and (dot adj matrix) and display)	USPAT;	2002/09/19 18:36
		and redundan\$2) and (driver or (driving adj circuit\$2))	US-PGPUB;	
		"	EPO; JPO;	
			DERWENT;	
	16	((((((light adj emit\$4 adj diode) or led) and (dot adj matrix) and display)	IBM_TDB	2002/00/10 19:24
	10	and redundan\$2) and (driver or (driving adj circuit\$2))) and electrode	USPAT; US-PGPUB;	2002/09/19 18:36
		and officering and control of (diffing any officering))) and effections	EPO; JPO;	
]			DERWENT;	
			IBM_TDB	i
-	408	(((light adj emit\$4 adj diode) or led) and (dot adj matrix) and display) and	USPAT;	2002/09/22 09:01
		electrode	US-PGPUB; EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	223	((((light adj emit\$4 adj diode) or led) and (dot adj matrix) and display)	USPĀT;	2002/09/19 18:55
		and electrode) and (driver or (driving adj circuit\$2))	US-PGPUB;	
			EPO; JPO;	
			DERWENT; IBM_TDB	
 	42	((((((light adj emit\$4 adj diode) or led) and (dot adj matrix) and display)	USPAT;	2002/09/19 18:51
		and electrode) and (driver or (driving adj circuit\$2))) and anode and	US-PGPUB;	12.13.13.10.01
		cathode	EPO; JPO;	
			DERWENT;	
_	3112	(dot adj matrix) adj3 display	IBM_TDB USPAT;	2002/00/10 19:55
	J112	((ove and manist) and a dispilar	US-PGPUB;	2002/09/19 18:55
			EPO; JPO;	
			DERWENT;	
L			IBM_TDB	

-	160	((dot adj matrix) adj3 display) and anode and cathode and electrode	USPAT; US-PGPUB;	2002/09/19 18:52
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	2002/02/12
-	9	(((dot adj matrix) adj3 display) and anode and cathode and electrode) and	USPAT;	2002/09/19 18:56
		(redundan\$2 or rectif\$4)	US-PGPUB;	
			EPO; JPO; DERWENT;	
			IBM_TDB	
	12313	(matrix adj3 display) and electrode	USPAT;	2002/09/19 18:55
		• • • • • • • • • • • • • • • • • • • •	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	4650	((mashin adi2 diamlar) and classes 4- Varid (1)	IBM_TDB	2002/00/10 10 01
-	4659	((matrix adj3 display) and electrode) and (driver or (driving adj	USPAT;	2002/09/19 19:06
		circuit\$2))	US-PGPUB; EPO; JPO;	
			DERWENT;	
			IBM TDB	
-	439	(((matrix adj3 display) and electrode) and (driver or (driving adj	USPAT;	2002/09/19 18:56
		circuit\$2))) and (redundan\$2 or rectif\$4)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	38	((((motrix adi2 dianlar) and alastrada) and (duites and (duites and duites a	IBM_TDB	2002/00/10 10 52
-	38	((((matrix adj3 display) and electrode) and (driver or (driving adj circuit\$2))) and (redundan\$2 or rectif\$4)) and (matrix adj2 panel)	USPAT; US-PGPUB;	2002/09/19 18:57
		on constant and (redundantes of recenter)) and (matrix adjs patier)	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	67	(((dot adj matrix) adj3 display) and anode and cathode and electrode) and	USPĀT;	2002/09/19 19:08
		(driver or (driving adj circuit\$2))	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
_	67	((((dot adj matrix) adj3 display) and anode and cathode and electrode)	IBM_TDB USPAT;	2002/09/19 19:08
	"	and (driver or (driving adj circuit\$2))) not ((((matrix adj3 display) and	US-PGPUB;	2002/07/17 17.08
		electrode) and (driver or (driving adj circuit\$2))) and (redundan\$2 or	EPO; JPO;	
		rectif\$4)) and (matrix adj2 panel))	DERWENT;	
			IBM_TDB	
-	349	(light adj emit\$4 adj diode) and ((dot adj matrix) adj3 display)	USPAT;	2002/09/22 10:06
			US-PGPUB;	
			EPO; JPO; DERWENT;	
			IBM_TDB	
-	21	((light adj emit\$4 adj diode) and ((dot adj matrix) adj3 display)) and	USPAT;	2002/09/22 10:06
		(current adj source)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	0.6930	(1) - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	IBM_TDB	2002/00/22 22 22
-	96839	(light adj emit\$4 adj diode)	USPAT;	2002/09/22 09:11
			US-PGPUB;	
			EPO; JPO; DERWENT;	
			IBM_TDB	
	10206	(light adj emit\$4 adj diode) and matrix	USPAT;	2002/09/22 09:11
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
_	581	((light adjemit\$4 adj diode) and matrix) and (assessed adjecture)	IBM_TDB	2002/00/22 00 12
	301	((light adj emit\$4 adj diode) and matrix) and (current adj source)	USPAT; US-PGPUB;	2002/09/22 09:12
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
L	L		IDM_IDR	

natrix) and (current adj source)) and (column or vertical) matrix) and (current adj source)) and (column or vertical) and ((redundant or vertical)) ccls.)) and (light adj emit\$4 adj ccls.)) and (light adj emit\$4 adj di switch) and (row or horizontal) and (sight adj emit\$4 adj di switch) and (row or horizontal) and (switch) and (row or horizontal) and (switch) and (row or horizontal) and (gemit\$4 adj diode)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB USPAT; US-PGPUB USPAT; US-PGPUB USPAT; US-PGPUB	2002/09/22 10:07 2002/09/22 09:17 2002/09/22 09:21 2002/09/22 09:42 2002/09/22 09:42 2002/09/22 09:43 2002/09/22 10:04
matrix) and (current adj source)) and (column or vertical) matrix) and (current adj source)) and (column or vertical)) and ((redundant or vertical)) ccls.)) and (light adj emit\$4 adj ccls.)) and (light adj emit\$4 adj d switch) and (row or horizontal) and (sight adj emit\$4 adj d twitch) and (row or horizontal) and (switch) and (row or horizontal) and (switch) and (row or horizontal) and (g emit\$4 adj diode) and (g	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB USPAT; US-PGPUB USPAT; US-PGPUB USPAT; US-PGPUB	2002/09/22 09:21 2002/09/22 09:42 2002/09/22 09:42 2002/09/22 09:43
natrix) and (current adj source)) and (column or vertical) matrix) and (current adj source)) and (column or vertical)) and ((redundant or vertical)) ccls.)) and (light adj emit\$4 adj ccls.)) and (light adj emit\$4 adj d (((((light adj emit\$4 adj diode) and di switch) and (row or horizontal) and (light adj emit\$4 adj diode) and di switch) and (row or horizontal) and j emit\$4 adj diode) and (dot adj dj source))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB USPAT; US-PGPUB USPAT; US-PGPUB	2002/09/22 09:21 2002/09/22 09:42 2002/09/22 09:42 2002/09/22 09:43
matrix) and (current adj source)) and (column or vertical)) and ((redundant or vertical)) ccls.)) and (light adj emit\$4 adj ccls.)) and (light adj emit\$4 adj d (((((light adj emit\$4 adj diode) and di switch) and (row or horizontal) and j emit\$4 adj diode) and (dot adj dj source))	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB USPAT; US-PGPUB USPAT; US-PGPUB	2002/09/22 09:42 2002/09/22 09:42 2002/09/22 09:43
matrix) and (current adj source)) and (column or vertical)) and ((redundant or vertical)) ccls.)) and (light adj emit\$4 adj ccls.)) and (light adj emit\$4 adj d (((((light adj emit\$4 adj diode) and di switch) and (row or horizontal) and j emit\$4 adj diode) and (dot adj dj source))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB USPAT; US-PGPUB USPAT; US-PGPUB	2002/09/22 09:42 2002/09/22 09:42 2002/09/22 09:43
ccls.)) and (light adj emit\$4 adj .ccls.)) and (light adj emit\$4 adj .ccls.)) and (light adj emit\$4 adj .t (((((light adj emit\$4 adj diode) and di switch) and (row or horizontal) and j emit\$4 adj diode) and ((dot adj dj source))	IBM_TDB USPAT; US-PGPUB USPAT; US-PGPUB USPAT; US-PGPUB	2002/09/22 09:42 2002/09/22 09:43
ccls.)) and (light adj emit\$4 adj .ccls.)) and (light adj emit\$4 adj .ccls.)) and (light adj emit\$4 adj .t (((((light adj emit\$4 adj diode) and di switch) and (row or horizontal) and j emit\$4 adj diode) and ((dot adj dj source))	USPAT; US-PGPUB USPAT; US-PGPUB USPAT; US-PGPUB USPAT;	2002/09/22 09:42 2002/09/22 09:43
3.ccls.)) and (light adj emit\$4 adj tt (((((light adj emit\$4 adj diode) and di switch) and (row or horizontal) and ts.)) and (light adj emit\$4 adj diode) and di switch) and (row or horizontal) and j emit\$4 adj diode) and ((dot adj dj source))	US-PGPUB USPAT; US-PGPUB USPAT;	2002/09/22 09:43
3.ccls.)) and (light adj emit\$4 adj tt ((((((light adj emit\$4 adj diode) and d switch) and (row or horizontal) and ts.)) and (light adj emit\$4 adj diode) and d switch) and (row or horizontal) and j emit\$4 adj diode) and ((dot adj dj source))	USPAT; US-PGPUB USPAT;	
d switch) and (row or horizontal) and 33.ccls.)) and (light adj emit\$4 adj tt (((((light adj emit\$4 adj diode) and d switch) and (row or horizontal) and j emit\$4 adj diode) and ((dot adj dj source))	USPAT;	2002/09/22 10:04
It ((((((light adj emit\$4 adj diode) and di switch) and (row or horizontal) and j emit\$4 adj diode) and ((dot adj dj source))	-	2002/09/22 10:04
d switch) and (row or horizontal) and j emit\$4 adj diode) and ((dot adj dj source))		
· •	USPAT;	2003/03/12 09:06
1 1 1	US-PGPUB; EPO; JPO; DERWENT;	
1	IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2002/09/22 10:09
ght adj emit\$4 adj diode)	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2003/03/12 09:08
ight adj emit\$4 adj diode)) and	IBM_TDB USPAT; US-PGPUB;	2002/09/22 10:10
(light adj emit\$4 adj diode)) and 76,82,84.ccls.) or (368/83.ccls.)) and lurrent adj source))	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2002/09/22 10:10
]	IBM_TDB	2003/03/11 17:06
adj matrix)	USPAT;	2003/03/11 17:07
1	EPO; JPO; DERWENT;	
r .	USPAT; US-PGPUB; EPO; JPO;	2003/03/11 17:08
	(light adj emit\$4 adj diode)) and 76,82,84.ccls.) or (368/83.ccls.)) and arrent adj source)) ccls.)) and (light adj emit\$4 adj adj matrix) et adj matrix)) and (voltage adj2	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB USPAT; US-PGPUB ISPAT; US-PGPUB ISPA

-	68	(((light adj emit\$4 adj diode) and (dot adj matrix)) and (voltage adj2	USPAT;	2003/03/11 17:09
		(source or suppy))) and discharg\$3	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	62	(((((light adj emit\$4 adj diode) and (dot adj matrix)) and (voltage adj2	USPAT;	2003/03/11 17:15
		(source or suppy))) and discharg\$3) not ((((345/55,76,82,84.ccis.) or	US-PGPUB;	
		(368/83.ccls.)) and (light adj emit\$4 adj diode)) and (dot adj matrix))	EPO; JPO;	
			DERWENT;	
			IBM TDB	
-	55	(((light adj emit\$4 adj diode) and (dot adj matrix)) and (voltage adj2	USPAT;	2003/03/12 07:11
		(source or suppy))) not (((((light adj emit\$4 adj diode) and (dot adj	US-PGPUB;	
		matrix)) and (voltage adj2 (source or suppy))) and discharg\$3) not	ЕРО; ЈРО;	
		(((((345/55,76,82,84.ccls.) or (368/83.ccls.)) and (light adj emit\$4 adj	DERWENT;	
		diode)) and (dot adj matrix)))	IBM TDB	